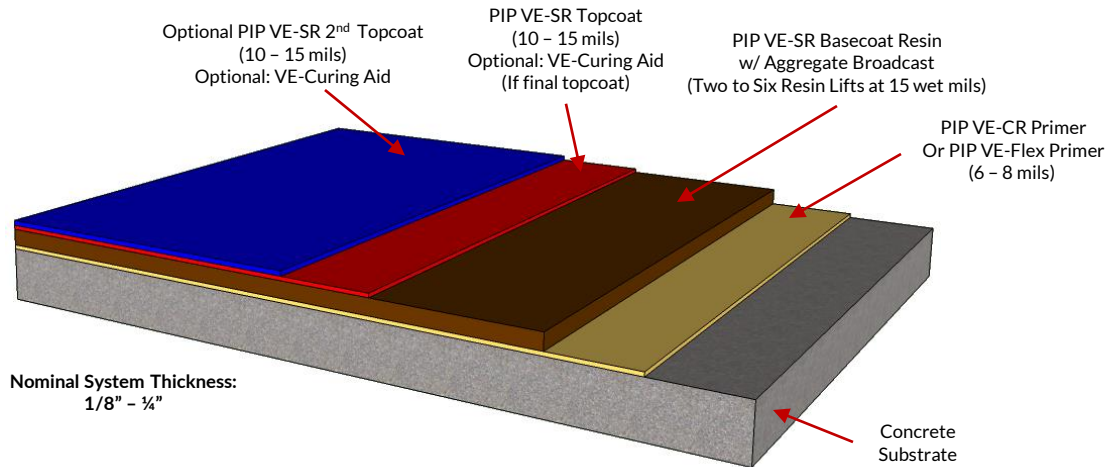




Proline SR-BFT

Enhanced Chemical and Solvent-Resistant Broadcast Floor Topping



System Description:

This vinyl ester broadcast floor topping consists of a vinyl ester primer, followed by multiple (two to six) aggregate broadcast applications into vinyl ester resin. The system is then finished with one or more vinyl ester topcoats. Various broadcast aggregates may be utilized depending on the specific application.

System Advantages:

- Recoat: 12-24 hrs (50°F/10°C), 4-8 hrs (70°F/21°C), 3-4 hrs (90°F/32°C)
- Place-in-Service: 48 hrs (50°F/10°C), 24 hrs (70°F/21°C), 16 hrs (90°F/32°C)
- Quick turnaround, minimal downtime
- Superior chemical resistance
- Resistant to various solvents
- Two-three applications possible per day, depending on temperature

System Installation Overview:

1. Roller-apply PIP VE-CR or VE-Flex Primer and allow to cure
2. Apply multiple PIP VE-SR resin lifts (two to six) with aggregate broadcast, allow to cure
3. Sand system prior to top coating
4. Apply PIP VE-SR topcoat (w/ optional VE-Curing Aid if final topcoat) and allow to cure
5. Apply optional 2nd topcoat of PIP VE-SR (w/ optional VE-Curing Aid) and allow to cure